		MOISTURE CONTENT (PERCENT OF DRY WEIGHT) LABORATORY NO. FIELD SAMPLE NO. ASTM DESIGNATION METHOD METHOD DEPTH LABORATORY CLASSIFICATION MAX. DRY DENSITY OPTIMUM MOISTURE	1120 1115 1100 1100 95	MOISTURE CONTENT (PERCENT OF DRY WEIGHT) LABORATORY NOFIELD SAMPLE NO ASTM DESIGNATIONMETHOD DEPTHLABORATORY CLASSIFICATION MAX. DRY DENSITYOPTIMUM MOISTURE		10 11 120	
-CLAY MIXTURES. NE SANDS, SANDY OR CLAYEY SILTS. EDIUM PLASTICITY; SILTY, SANDY OR GRAVELLY CLAYS. TICITY; FAT CLAYS. EOUS OR DIATOMACEOUS SILTS. PRGANIC SILTY CLAYS OF LOW PLASTICITY. SILTS OF MEDIUM TO HIGH PLASTICITY.		MOISTURE CONTENT (PERCENT OF DRY WEIGHT)  LABORATORY NOFIELD SAMPLE NO  ASTM DESIGNATION METHOD ASTI  DEPTHLABORATORY CLASSIFICATION DEP  MAX. DRY DENSITYOPTIMUM MOISTURE MAX	DRY DENSITY OF COMPACTED SOIL (LBS./CU. FT.)  8 8 9 9 9 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MOISTURE CONTENT (PERCENT OF DRY WEIGHT)  LABORATORY NOFIELD SAMPLE NO  ASTM DESIGNATION METHOD ASTI  DEPTHLABORATORY CLASSIFICATION DEP  MAX. DRY DENSITYOPTIMUM MOISTURE MAX	DRY DENSITY	OF COMPACTED SOIL	CURVES
IRES.  SC CLAYEY SANDS; SAND—CLAYES.  ML SILTS; SILTY, VERY FINE SILTS; OF LOW TO MEDIUN CLAYS OF SILTS; MICACEOUS OF CRANIC SILTS AND ORGANIC CLAYS OR SILTS OF SILTS O	ASSIFICATION SYSTEM SYMBOLS	MOISTURE CONTENT (PERCENT OF DRY WEIGHT) LABORATORY NO. FIELD SAMPLE NO. ASTM DESIGNATION METHOD METHOD DEPTH LABORATORY CLASSIFICATION MAX. DRY DENSITY OPTIMUM MOISTURE	DRY DENSITY OF COMPACTED SOIL (LBS./CU. FT.)  8 8 9 9 9 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MOISTURE CONTENT (PERCENT OF DRY WEIGHT) LABORATORY NOFIELD SAMPLE NO ASTM DESIGNATIONMETHOD DEPTHLABORATORY CLASSIFICATION MAX. DRY DENSITYOPTIMUM MOISTURE	80 85 90 95		COMPACTION (
GW WELL GRADED GRAVELS; GRAVEL—SAND MIXTURES. GP POORLY GRADED GRAVELS. GM SILTY GRAVELS; GRAVEL—SAND—SILT MIXTURES. GC CLAYEY GRAVELS; GRAVEL—SAND—CLAY MIXTURES. SW WELL GRADED SANDS; SAND—GRAVEL MIXTURES. SP POORLY GRADED SANDS. SM SILTY SANDS; SAND—SILT MIXTURES.	UNIFIED SOIL CL	MOISTURE CONTENT (PERCENT OF DRY WEIGHT) LABORATORY NO. FIELD SAMPLE NO. ASTM DESIGNATION METHOD DEPTH LABORATORY CLASSIFICATION MAX. DRY DENSITY OPTIMUM MOISTURE	DRY DENSITY OF COMPACTED SOIL (LBS./CU. FT.)  8 8 9 9 9 0 0 1 1 1 20	MOISTURE CONTENT (PERCENT OF DRY WEIGHT) LABORATORY NOFIELD SAMPLE NO ASTM DESIGNATION METHOD DEPTHLABORATORY CLASSIFICATION MAX. DRY DENSITYOPTIMUM MOISTURE	80 85 90 95		

COMPACTION DATA